

# MEMORY BASED SBI CLERK PRELIMS PRACTICE SET based on 28th May 2016 Exam

	REASON	ING ABILITY
	Directions (Q. 1 – 5): In these questions, a relationship between different elements is shown in the statements. The statements are followed by two conclusions. Given answer  (a) if only conclusion I is true.  (b) if only conclusion II is true.  (c) if either conclusion I or II is true.  (d) if neither conclusion I nor II is true.  (e) if both conclusions I and II are true.	<ul> <li>(c) 0</li> <li>(d) 1</li> <li>(e) 4</li> <li>9. If 1 is added to the first digit and 2 is added to the last digit of each of the numbers then which of the following numbers will be the second highest number?</li> <li>(a) 385</li> <li>(b) 684</li> </ul>
1.	Statement: $C \ge D > E = M < J = L$ Conclusion: I. $L > E$ II. $C \ge J$	(c) 437 (d) 296 (e) 512
2.	Conclusion : I. $N \ge S$ II. $P \le Q$	<b>10.</b> If in each number the first and the second digits are interchanged then which will be the highest number? (a) 296
	Statement: $J \ge P = I \ge M < T \ge V > H$ Conclusion: I. $M \le J$ II. $H \le M$	(b) 512 (c) 437 (d) 684 (e) 385
4.	Statement: $Q \le X \le E > F = D < O < K = G$ Conclusion: I. $D > Q$ II. $K \le E$	<b>Directions (Q. 11-15):</b> Study the flowing information carefully to answer arrangement of symbols, digits and letters.
5.	Conclusion: I. $Q \le E$ II. $G > F$	W % 9 3 G 6 H # 7 K \$ L 2 ★ B M J © 4 5 E 8 @ Z
Diı	rections (Q. 6 - 10): The following questions are	<b>11.</b> If all the numbers are deleted from the above
bas	sed on the five three – digit numbers given below:  684 512 437 385 296  If 2 is added to the first digit of each of the numbers	arrangement then which of the following will be seventh to the left of sixth from the right?  (a) H  (b) J  (c) M  (d) \$  (e) None of these
7.	how many numbers thus formed will be divisible by three?  (a) None (b) One (c) Two (d) Three (e) None of these If all the digits in each of the numbers are arranged in descending order within the number, which of the following will be the highest number in the new arrangement of numbers?  (a) 684	(d) \$ (e) None of these  12. How many such numbers are there in the above arrangement each of which is immediately preceded by a symbol?  (a) One (b) Two (c) Three (d) Four (e) None of these  13. '9W' is to 'GH#' and '\$7' is to '2BM' in the same way as '4J' is to in the arrangement.  (a) E@8 (b) 58® (c) B2L (d) 58Z (e) None of these  14. How many such symbols are there in the above arrangement each of which is immediately followed by a letter?
8.	(b) 385 (c) 296 (d) 437 (e) None of these What will be the resultant number if the second digit of the second lowest number is divided by the third digit of the highest number?	the fourth to the left of twelfth from the right?  (a) None (b) One (c) Two (d)  Three (e) None of these  15. If all the symbols are deleted from the above arrangement then which of the following will be the fourth to the left of twelfth from the right?  (a) 9 (b) 3 (c) W  (d) M (e) None of these

(b) 3

<b>Directions (Q. 16-20):</b> Study the following information	<b>Directions (Q. 26-27):</b> Study the following
carefully to answer these questions.	information carefully to answer these questions.
Eight friends A, B, C, D E, F G and H are sitting around a	A vehicle starts from point P and run 10 km towards
circle facing the center. A sits third to the left of B, while	North. It takes a right turn and runs 15 km. Now It
second to the right of F. D does not sit next to A or B. C	runs 6 km after taking a left turn. Finally, It takes a
and G always sit next to each other. H never sits next to D	left turn, runs 15 km and stops at point Q.
and C does not sit next to B.	<b>26.</b> How far is point Q with respect to point P?
<b>16.</b> Which of the following pairs sits between H and E?	(a) 16 km (b) 25 km
(a) F, D (b) H, B (c) C, G	(c) 4 km (d) 0 km
(d) E, G (e) None of these	(e) None of these
<b>17.</b> Starting from A's position, if all the eight were	<b>27.</b> Towards which direction was the vehicle moving
arranged in alphabetical order in clockwise direction	before it stopped at point Q?
the seating position of how many members	(a) North (b) East
(excluding A) not change?	(c) South (d) West
(a) None (b) one (c) Two (d)	(e) North - West
Three (e) None of these	<b>28.</b> The position of how many digits in the number
<b>18.</b> Which of the following pairs has only one person	54327618 will remain unchanged if the digits within
sitting between them, if the counting is done in	the number are written in ascending order from left
clockwise direction?	to right?
(a) A, B (b) C,D (c) F, E	(a) None
(d) G,H (e) None of these	(b) One
<b>19.</b> Who sits to the immediate right of E?	(c) Two
(a) A (b) D (c) F	(d) Three
(d) H (e) None of these	(e) None of these
<b>20.</b> What is the position of B with respect to C?	<b>29.</b> In a row of 34 students, W is fifth after X from the
	front and X is 20 <sup>th</sup> from the back. What is the position
(a) Second to the left (b) Third to the	
right (1) Contains	of W from the front?
(c) Third to the left (d) Can't be determined	(a) 20
	(b) 25
(e) None of these	(c) 30
<b>21.</b> In a certain code language SERIES is written as	L (d) 22 N I G D M PANY
<b>21.</b> In a certain code language SERIES is written as QCGTGU. How is EXPERT written in that code	(d) 22 (e) None of these
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- (e) None of these.
- **32.** Who gives exam immediately after the exam of 'B'?
  - (a) E
  - (b) D
  - (c) A
  - (d) B
  - (e) None of these.
- 33. How many persons give exam before on which C gives?
  - (a) One
  - (b) Two
  - (c) Three
  - (d) Four
  - (e) None.
- **34.** 'A' going for the exam on which day?
  - (a) Monday
  - (b) Wednesday
  - (c) Saturday
  - (d) Tuesday
  - (e) None of these.
- 35. How many persons give exam between B and the person who's exam is on Monday?
  - (a) One
  - (b) Two
  - (c) Three
  - (d) Four





# MEMORY BASED SBI CLERK PRELIMS PRACTICE SET based on 28th May 2016 Exam

## **REASONING SOLUTIONS**

#### Direction (1-5)

**1.** (a) L>E (True)  $C \ge J(false)$ **2.** (b)  $N \ge S(False)$  $P \leq Q(True)$  $H \leq M(False)$ **3.** (a)  $M \leq J(True)$ **4.** (d) D > Q(False) $K \leq E(False)$ **5.** (e)  $Q \le E(True)$ G > F(True)

#### Direction (6-10)

- 6. (b) Only 385 will be divisible by 3 when added 2 on first digit of each number.
- **7.** (c) 864 521 743 853 962
- 8. (a)  $8 \div 4 = 2$
- **9.** (e) 786 614 539 487 398
- **10.** (a) 864 152 347 845 926

## Direction (11-15)

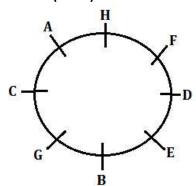
**11.** (a) L=7<sup>th</sup> R=6<sup>th</sup>

# R=13<sup>th</sup>

- 12. (c) %9,#7,@4
- **13.** (e) E@Z
- **14.** (d)\$L, ★ B, @Z
- **15.** (b) L=4<sup>th</sup> R=12<sup>th</sup>

R=16<sup>th</sup>

#### Direction (16-20)



- **16.** (a)
- **17.** (d)
- **18.** (c)
- **19.** (b)
- **20.** (e)
- **21.** (b)





**22.** (d)

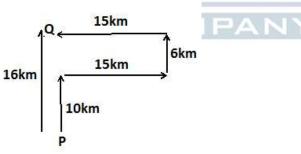


#### Direction (23-25)

all<del>→</del>li aspirants → na must → pa qualify → ja in<del> →</del>ta subject → ra read <del>→</del> sa

- **23.** (d)
- 24. (e)
- **25.** (c)

Direction (26-27)



- **26.** (a)
- **27.** (d)
- **28.** (d) 54327618 12345678

Hence, there are three numbers

**29.** (a)  $x ext{ is } 20^{th}$  from the back. The position of w from the back is  $(20-5) = 15^{th}$ Hence the position of W from the front is  $(34-15+1) = 20^{th}$ 

**30.** (d) Direction (31-35)

Direction (31-33)		
PERSONS	DAYS	
Α	Saturday	
В	Friday	
С	Wednesday	
D	Thursday	
E	Monday	
F	Tuesday	

- **31.** (b)
- **32.** (c)
- **33.** (b)
- **34.** (c)
- **35.** (c)

